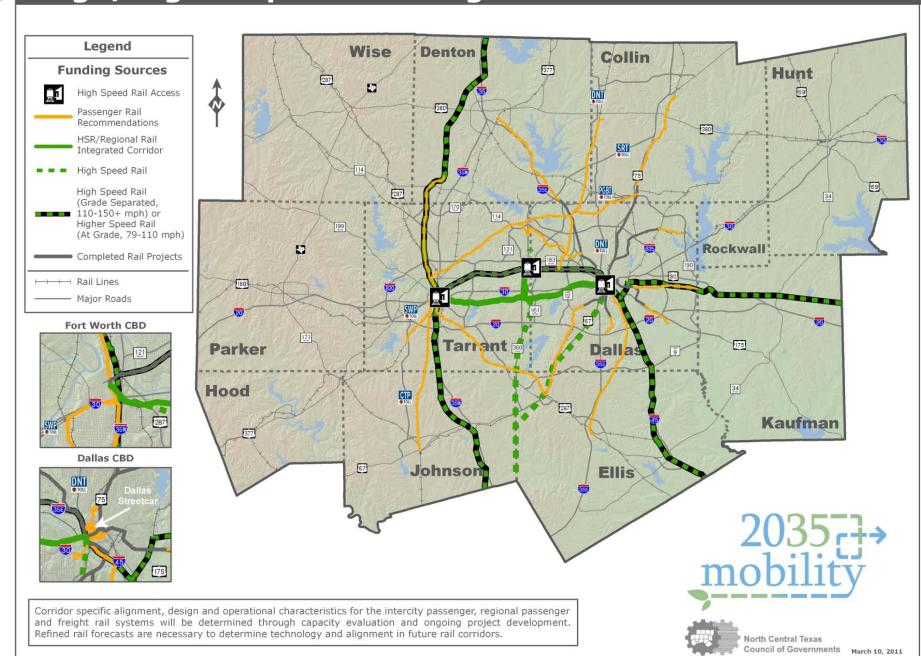
Coordination with TxDOT on Two Federally-Funded High Speed Rail Corridor Studies

Surface Transportation Technical Committee July 22, 2011



Transportation Department
North Central Texas Council of Governments

High/Higher Speed Passenger Rail Recommendations



Texas High Speed Rail Corridor Studies

Oklahoma City to South Texas Corridor

Late 2010 – Texas Department of Transportation
(TxDOT) awarded \$5.6 million

Feasibility Study & Tier 1 Environmental Analysis

Dallas-Fort Worth to Houston Corridor

May 2011 – TxDOT awarded \$15 million

Preliminary engineering & environmental clearance

Federal Railroad Administration (FRA) will serve as lead federal agency

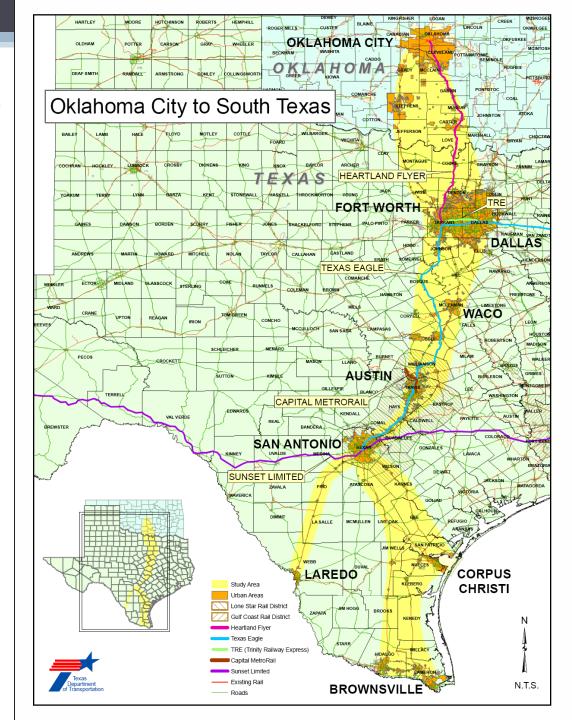
TxDOT / FRA grant agreement for both corridors FRA desires statewide interagency agreement

Oklahoma City – South Texas Corridor

850 Mile Corridor Servicing Oklahoma City, Dallas-Fort Worth, Austin, San Antonio with potential service to Laredo, Brownsville, Corpus Christi

Consideration of both Higher Speed Rail (At-Grade) and High Speed Rail (Grade Separated)

Consideration of both highway & railroad rights-of-way



Oklahoma City - South Texas Corridor

TxDOT Requested \$14 Million

Feasibility Study

Service Level Tier 1 National Environmental Policy Act (NEPA)

Document

Finalizing Service Development Plan (SDP)

United States Department of Transportation (USDOT)

Awarded \$5.6 Million

TxDOT intends to fulfill original scope

Seeking financial contributions and in-kind services from partners along corridor

TxDOT Consultant Support

Existing HNTB contract for technical analysis
Procure additional consultant support for environmental
analysis

Oklahoma City - South Texas Corridor

Within the D-FW MPO boundary, NCTOCG staff will provide "in-kind services" as lead and assist TxDOT: Technology, alignment, & station analysis in D-FW region Ridership analysis Air quality analysis Coordination with local governmental entities **RTC and High Speed Rail Subcommittee** coordination Public involvement in D-FW region

Corridor efforts expected to launch in late 2011 FRA grant agreement TxDOT consultant procurement

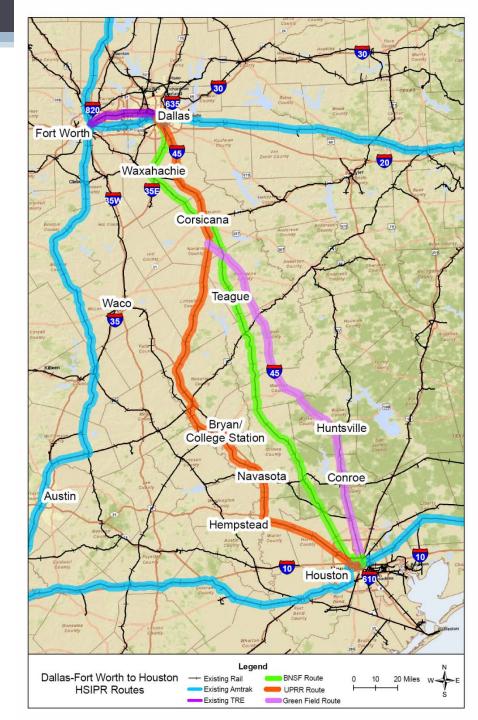
Dallas/Fort Worth to Houston Core Express Service

Approximately 239 miles depending upon one of three routes

Burlington Northern Santa Fe (BNSF) route through Teague Union Pacific Railroad (UPRR) route through Navasota, College Station Greenfield route parallel to I-45

Consideration of Higher Speed Rail up to 150 miles per hour

Identified as Priority Corridor in State Rail Plan



Dallas-Fort Worth to Houston Corridor

TxDOT Requested \$18 Million
Intend to slight reduction in scope for
\$15 million award
Preliminary engineering
Full NEPA document for environmental clearance
Select preferred alignment
Prepare for early implementation for public/private
partnership

TxDOT Consultant Support
Existing HNTB contract for technical analysis
Procure additional consultant support for
environmental analysis

Dallas-Fort Worth to Houston Corridor

Within the D-FW MPO boundary, NCTOCG staff will lead and assist TxDOT:

Technology, alignment, & station analysis in

D-FW region

Ridership analysis

Air quality analysis

Coordination with local governmental entities

RTC and High Speed Rail Subcommittee

coordination

Public involvement in D-FW region

Corridor efforts expected to launch in late 2011 FRA grant agreement TxDOT consultant procurement

FOR MORE INFORMATION

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